Suggested Format for Providing Information Requested in Items 5 through 11 of NRC Form 313

Appendix C is designed to be used for all types of applicants requesting a service license. Because of the varied types of service applications it is necessary to make this appendix sufficiently broad in scope to handle most applications. Services such as commercial nuclear laundries and waste management applicants may need to provide additional information once the necessary pre-licensing visit(s) are completed. Maintaining close coordination during the early licensing phase with the NRC licensing staff can be beneficial to both the NRC staff and applicant.

Using this appendix successfully requires the applicant to do an initial review of the NUREG and preplan its answers. We suggest that applicants read the entire appendix from beginning to end. The next step is to select the individual elements that apply to the individual types of service(s) requested. Highlight or circle Item Nos, or in some other way identify the areas that require specific information. Provide the information on the specific elements that you identified as requiring input for obtaining authorization for the requested services.

After selecting the applicable items that need to be addressed in Appendix C, refer to the corresponding sections in the NUREG. It is only necessary for applicants to provide the level of detail required for the individual types of service(s) requested in the application. Note that providing information for very limited licenses, e.g., leak test service provider, requires less information than would be required for a commercial nuclear laundry or a waste management license. Applicants for service licenses requiring authorization for types and quantities of material specific for broad scope licenses should refer to NUREG-1556, Vol. 11, "Consolidated Guidance About Material Licenses: Program-Specific Guidance About Licenses of Broad Scope," and NUREG-1556, Vol. 7, "Consolidated Guidance About Material Licenses: Program-Specific Guidance About Academic, Research and Development, and Other Licenses of Limited Scope."

Item	Title and Criteria	Use	Description
No.		Table(s)	Attached
		Below	

5	5 RADIOACTIV	E MATERIAL				
	Sealed Sources	and Devices				
	Identify each source/device		l be used in each sealed		О	
	Identify the m each sealed so		0			
	Confirm that of	each sealed source/d	evice combination is listed for the purpose intended.			
		e/maximum activity per ration certificate will not be				
		Se	ealed Sources			
	Radioisotope	Manufacturer/ Model No.	Quantity			No
			Not to exceed the maximum source/device as specified i Source and Device Registra	n the Sealed		
source/device as spec			Not to exceed the maximum source/device as specified i Source and Device Registra	n the Sealed		
Not to exceed the maximum source/device as specified in Source and Device Registra			n the Sealed			
		So	urce Material			
	Depleted Uranium	_	Kilograms			
	Uranium-238	_	Kilograms			
	Thorium-232	-	Kilograms			
	Other: Specify	_	Kilograms			
		Special	Nuclear Material			
	Radioisotope	Manufacturer/ Model No.	Quantity		Yes	No

Uranium-234	Not to exceed the maximum activity per	
Uranium-235	source/device as specified in the Sealed Source and Device Registration Sheet	
Plutonium-238		
Plutonium-239		
Other: Specify		

Unsealed or Uncontained Materials

Identify each individual isotope requested:

Radioisotope		Chemical	Total Activity Requested		
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	

OR

Identify your request for Type B or Type C quantities of material by filling out the table below:

	Radioisotope	Yes	No
•	Any radioisotope identified in 10 CFR 33.100, Schedule A, Column I — (Type B License of Broad Scope)		
	OR		
•	Any radioisotope identified in 10 CFR 33.100, Schedule A, Column II — (Type C License of Broad Scope)		

AND IF APPLICABLE

Identify *individual isotopes* identified in 10 CFR 33.100 Schedule A, Column I or II, that requested quantities exceeding amounts authorized in Column I or II.

Radioisotope		Chemical	Total Activity Requested		
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	

AND

Identify any uncontained source or special nuclear materials that should be included in the license:

Source Material					
Depleted Uranium		Kilograms			
Uranium-238		Grams			
Thorium-232		Grams			
Other:		Grams			
Special Nuclear Mater	ial Less than	Critical Mass Quantities			
Uranium-234		Grams			
Uranium-235		Grams			
Plutonium-238		Grams			
Plutonium-239		Grams			

For those individuals who will provide commercial services on sealed sources/devices and will be required to *take possession of materials incident to providing services*:

Sealed So	ources/Devices Pos	ssessed Incident to Providing Services		
Radioisotope	Manufacturer/ Model No.	Quantity	Yes	No
		Not to exceed the maximum activity per source/device as specified in the Sealed Source and Device Registration Sheet		
		Not to exceed the maximum activity per source/device as specified in the Sealed Source and Device Registration Sheet		
	So	urce Material		
Uranium-238	_	Kilograms		
Thorium-232	-	Grams		
Other:	-	Grams		
Depleted Uranium		Kilograms		

Special Nuclear Material Less than Critical Mass Quantities					
Uranium-234		Grams			
Uranium-235		Grams			
Plutonium-238		Grams			
Plutonium-239		Grams			

For those individuals who will provide commercial services involving unsealed or uncontained material and will be required to take possession of these materials incident to providing services:

Unsealed or Uncontained Materials

Identify each individual isotope requested:

Radioisotope		Chemical	Total Activity Requested		
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	☐ Solid	☐ Other: Specify	

OR

Identify your request for Type B or Type C quantities of materials by filling out the table below:

	Radioisotope	Yes	No
•	Any radioisotope identified in 10 CFR 33.100, Schedule A, Column I — (Type B License of Broad Scope)		
	OR		
•	Any radioisotope identified in 10 CFR 33.100, Schedule A, Column II — (Type C License of Broad Scope)		٥

AND IF APPLICABLE

Identify *individual isotopes* identified in 10 CFR 33.100 Schedule A, Column I or II, that requested quantities exceeding amounts authorized in Column I or II.

Radioisotope		Chemical	Total Activity Requested		
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	□ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	
	☐ Gas	☐ Liquid	□ Solid	☐ Other: Specify	

AND

Identify any uncontained source or special nuclear materials that should be included in the license:

Source Material						
Depleted Uranium		Kilograms				
Uranium-238		Grams				
Thorium-232		Grams				
Other:		Grams				
	Special Nuclear M	Iaterial				
Uranium-234		Grams				
Uranium-235		Grams				
Plutonium-238		Grams				
Plutonium-239		Grams				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
5	RADIOACTIVE MATERIAL				
	Financial Assurance and Recordkeeping For Decommissioning				
	Pursuant to 10 CFR 30.35(g), we shall maintain drawings and records important to decommissioning and transfer these records to a new licensee before licensed activities are transferred, or assign the records to the appropriate NRC Regional Office before the license is terminated. OR				
	If financial assurance is required, submit evidence.				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
6	PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED				
	 Leak Test Analysis Environmental Sample Analysis Instrument/Dosimeter Calibration Instruction 	0			
	Possession Incident to Performing the Following Services on Sealed Sources and Devices				
	 Installation Radiation Surveys Removal Disposal Relocation Repair Source Exchange Routine Maintenance Non-routine Maintenance Source Retrieval Transportation Packaging Leak Test Sample Acquisition Customer Training Other Services not identified above, excluding activities involving critical mass quantities of special nuclear material: Specify. 	0000000000000	00000000000000		

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
6	PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED (Cont'd.)				
	Possession Incident to Performing Commercial Services Utilizing Unsealed or Uncontained Licensed Material:				
	Nuclear Laundry	□			
	Waste Management Services:				
	 Commercial Incineration Commercial Compaction/Super Compaction Commercial Solidification/Vitrification Packaging, Repackaging, and Transportation of Radioactive Waste Decontamination Decommissioning Site Characterization Radiation protection or health physics training and instruction 				
	Other Services not identified above, excluding activities involving critical mass quantities of special nuclear material: Specify.				٥

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
7	INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE				
	Radiation Safety Officer				
	The name of the proposed RSO:				
	AND EITHER				
	The specific training and experience of the RSO;				
	OR				
	Alternative information demonstrating that the proposed RSO is qualified by training and experience, e.g., listed by name as an authorized user or the RSO on an NRC				٥
	or Agreement State license that requires a radiation safety program of comparable size and scope.				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
8	TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS				
	Authorized Users				
	"Before using licensed material, authorized users will receive the training described in Appendix H of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."	٥	٥		
	OR				
	A description of the training and experience for proposed authorized users.				
	Ancillary Personnel				
	"Before using licensed materials, ancillary personnel will have successfully completed the classroom training portion of the training course described in Appendix H of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."	٥	0		
	OR				
	A description of the radiation safety training program, including topics covered, groups of workers, assessment of training, qualifications of instructors, and the method and frequency of training.				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
9	FACILITIES AND EQUIPMENT				
	Permanent Facilities Specifically Identified on the License				
	Leak Test and Environmental Sample Analysis Providers: No response required for facilities. (Equipment is discussed in Item 10, Radiation Safety Program.)	No F	No Response is Necessary for this Section		
	Instrument Calibration: If only sealed sources are possessed in registered devices designed to emit a collimated beam for the purpose of instrument calibration, no response required. (Equipment is discussed in Item 10, Radiation Safety Program.)	No Response is Necessary for this Section			•
	Services that involve handling of sealed sources in a shielded container: No response required. (Equipment is discussed in Item 10, Radiation Safety Program.)	No Response is Necessary for this Section			
	 Services that involve handling of sealed sources outside a shielded container: Submit a drawing or sketch of the proposed permanent facility identifying areas where radioactive materials, including radioactive wastes, 	0			
	 will be used or stored. Show in the drawings the relationship and distance between restricted areas and adjacent unrestricted areas. 				
	Specify in the drawings shielding materials (concrete, lead, etc.) and means for securing radioactive materials from unauthorized removal.				
	 Drawings, sketches, diagrams, etc. should indicate the scale or include dimensions on each drawing or 				
	sketch. - Describe engineered safety systems, e.g., area monitors, interlocks, alarms, etc.				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
9	FACILITIES AND EQUIPMENT (Cont'd.) Permanent Facilities Specifically Identified on the License Requesting the Use of Unsealed or Uncontained Material • Leak Test and Environmental Sample Analysis Providers: No response required for facilities. (Equipment is discussed in Item 10, Radiation Safety Program.)	No F	-	nse is N	Necessary for ion
	 Other services that involve handling of unsealed radioactive material at permanent facilities or field stations identified on the license: Describe the permanent facilities and equipment to be made available at each location where unsealed radioactive material will be used or handled. Include a description of the area(s) assigned for the receipt, storage, security, preparation, handling, waste storage and measurement of radioactive materials. Submit a facility diagram showing the proximity of licensed materials to unrestricted areas. Drawings, sketches, diagrams, etc. should indicate the scale, or include dimensions on each drawing or sketch. Submit a diagram, sketch, or drawing, when applicable, that identifies areas where radioactive materials may become airborne. The diagram should contain descriptions of the ventilation systems, with pertinent airflow rates, filtration equipment, sample collection points, and monitoring systems. Submit a diagram of radioactive waste handling equipment that includes incinerators, compactors, solidification equipment, hold-up tanks, sample 				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
9	FACILITIES AND EQUIPMENT (Cont'd.)				
	Permanent Facilities Specifically Identified on the License Requesting the Use of Unsealed or Uncontained Material (Cont'd.)				
	 Describe proposed laundry facilities, if applicable, used for contaminated protective equipment and clothing. Specify how the contaminated waste water from the laundry machines or sinks is disposed. Operating and emergency procedures should address decontamination of the laundry area and equipment. 			_	
	 Describe protective clothing (such as rubber gloves, coveralls, respirators, and face shields), auxiliary shielding, absorbent materials, secondary containers for waste water storage for decontamination purposes, plastic bags for storing contaminated items, etc., that will be available. 			0	
	- Identify specialized handling tools, facility interlocks designed to prevent operation of systems in the event that operation of the system could result in accidental exposure or release of material (e.g., HEPA filters, ventilation system, etc.) or equipment. Temporary Job Site Locations			0	
	No facility description is required for use of materials at	Need			omitted With
	temporary job sites.		A	Applicat	tion

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM				
	The applicant is required to establish and submit its radiation protection program. Each item listed below should be addressed in the corresponding sections of this guide.				
	Development and implementation of an ALARA program.				
	 Description of equipment and facilities adequate to protect personnel, the public and the environment. 				
	Confirmation that licensed activities are conducted only by individuals qualified by training and experience.				
	 Development and maintenance of written operating and emergency procedures. Implementation of an audit program to ensure that, at 				
	least annually, the radiation safety program is reviewed. • Description of organization structure and individuals				
	responsible for ensuring day-to-day oversight of the radiation safety program. • Establishment and management of a radiation safety and				
	 decommissioning records system. Methods or procedures for preventing the release of contaminated material and equipment. 				
	Methods or procedures for preventing personnel				
	contamination. Radiation safety procedures and the authorized users responsibilities unique to each type of service operation requested in the application.				
	Radiation safety procedures.				
	 Equipment, techniques, and corresponding radiation safety procedures associated with providing services involving either sealed sources or unsealed materials. 				
	Audit Program	Nee		Be Sub	omitted With

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM (Cont'd.)				
	Radiation Monitoring Instruments				
	A description of the instrumentation described in Section 8.10.2 of NUREG-1556, Vol. 18, "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses," dated November 2000, that will be used to perform required surveys. "We will use instruments that meet the radiation monitoring instrument specifications published in Appendix J of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000.' We reserve the right to upgrade our survey instruments as necessary."				
	OR				
	A description of the instrumentation described in Section 8.10.2 of NUREG-1556, Vol. 18, "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses," dated November 2000, that will be used to perform required surveys. "We will use instruments that meet the radiation monitoring instrument specifications published in Appendix J of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000. Additionally, we will implement the model survey meter calibration program published in Appendix J of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000. We reserve the right to upgrade our survey instruments as necessary."				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM (Cont'd.)				
	Radiation Monitoring Instruments (Cont'd.)				
	OR				
	A description of alternative equipment and/or procedures for ensuring that appropriate radiation monitoring equipment will be used during licensed activities and that proper calibration and calibration frequency of survey equipment will be performed. The statement, "We reserve the right to upgrade our survey instruments as necessary," should be added to the response.				
	Material Receipt and Accountability				
	"Ordering licensed material and package receipt and opening will follow the model procedures in Appendix K of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."				
	OR				
	Submit a description of procedure(s) for ordering licensed material and package receipt and opening.				
	AND				
	For unsealed licensed material, submit a description of procedure(s) for ensuring material accountability.				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM (Cont'd.)				
	Occupational Dosimetry				
	"We will have a prospective evaluation and determine that unmonitored individuals are not likely to receive, in one year, a radiation dose in excess of 10% of the allowable limits in 10 CFR Part 20, or we will monitor individuals in accordance with the criteria in the section entitled 'Occupational Dose' in NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."				
	OR				
	A description of an alternate method for demonstrating compliance with the referenced regulations.				
	AND/OR				
	Provide a bioassay program when using unsealed radioactive materials. If an applicant elects to provide a bioassay program that is less conservative than recommended in Regulatory Guide 8.20, its rationale should be stated.				
	AND				
	Bioassay programs must include what the applicant considers and acceptable interval or schedule for conducting bioassays, identify action levels or guidelines, and describe specific actions to be taken when action levels are exceeded. Because of the complex nature of bioassay and corresponding data analysis, it is acceptable for applicants to make reference to the procedures in NRC guidance documents.				

Item No. Title and Criteria	Yes	No	N/A	Description Attached
Occupational Dosimetry (Cont'd.) OR Contract with an outside group for bioassay services. Provide a commitment that each vendor is licensed or otherwise authorized by NRC or Agreement State to provide required bioassay services. Public Dose The applicant is not required to, and should not, submit a response to the public dose section during the licensing phase. This matter will be addressed during an inspection.	Need		Be Sub	omitted With
 Operating and Emergency Procedures Procedure for obtaining an agreement with customers outlining the responsibilities of both the customer and service provider, when performing service operations at a customer's facility Instructions for handling and using licensed materials. Instructions for maintaining security during storage and transportation. Instructions to keep licensed material under control and immediate surveillance during use. Steps to take to keep radiation exposures ALARA. Steps to maintain accountability during use. Steps to control access to work sites. Steps to take and whom to contact when an emergency occurs. Instructions for using remote handling tools when handling sealed sources, except low-activity calibration sources. Methods and occasions for conducting radiation surveys, including surveys for detecting contamination. 				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM (Cont'd.)				
	Operating and Emergency Procedures (Cont'd.)				
	Procedures to minimize personnel exposure during routine use and in the event of an incident, including exposures from inhalation and ingestion of licensed unsealed materials.				
	Methods and occasions for locking and securing stored licensed materials.				
	 Procedures for the implementation and adherence to good health physics practices while performing service operations: 				
	 Minimization of distance to areas, to the extent practicable, where licensed materials are used and stored 				
	 Maximization of survey frequency, within reason, to enhance detection of contamination 				
	 Segregation of radioactive material in waste storage areas 		□		
	 Segregation of sealed sources and tracer materials to prevent cross-contamination 				
	 Separation of radioactive material from explosives Separation of potentially contaminated areas from 				
	clean areas by barriers or other controls.		□	□	
	Personnel monitoring, including bioassays, and the use of personnel monitoring equipment.				
	Transportation of licensed materials to temporary job sites, packaging of licensed materials for transport in vehicles, placarding of vehicles when needed, and physically securing licensed materials in transport vehicles during transportation to prevent accidental loss,				
	 tampering, or unauthorized removal. Procedures for picking up, receiving, and opening packages containing licensed materials, in accordance with 10 CFR 20.1906. 				
	 Instructions for maintaining records in accordance with the regulations and the license conditions. 				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM (Cont'd.)				
	Operating and Emergency Procedures (Cont'd.)				
	 Procedures for identifying and reporting to NRC defects and noncompliance as required by 10 CFR 21.21(a) of this chapter. 				
	Procedures and actions to be taken if a sealed source is ruptured, including actions to prevent the spread of contamination and minimize inhalation and ingestion of licensed materials and actions to obtain suitable radiation survey instruments.	٥		٥	
	Instructions for the proper storage and disposal of radioactive waste.				
	 Procedures to be followed in the event of uncontrolled release of radioactive unsealed licensed material to the environment, including notification of the RSO, NRC, and other Federal and state agencies. Procedures for identifying and reporting to NRC 	٥		٥	
	defects and noncompliance. See Table 8.4, which describes the typical incident notifications required by NRC regulations.				

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM (Cont'd.)				
	Surveys				
	"We will survey our facility and maintain contamination levels in accordance with the survey frequencies and contamination levels published in NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."	٥			
	OR				
	Submit description of alternative method for demonstrating how to evaluate a radiological hazard.				
	Leak Tests				
	"Leak tests, when required by the license, will be performed at intervals approved by NRC or an Agreement State and specified in the Sealed Source and Device Registration Sheet. Leak tests will be performed by an organization authorized by NRC or an Agreement State to provide leak testing services to other licensees or using a leak test kit supplied by an organization authorized by NRC or an Agreement State to provide leak test kits to other licensees and according to the kit supplier's instructions."				
	OR				
	"Leak testing will follow the model procedures in Appendix O of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."		П		

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM (Cont'd.)				
	Leak Tests (Cont'd.)				
	OR				
	"Leak testing procedures and analysis will be done by the applicant." Provide the information in supporting a request to perform leak testing. Appendix O of NUREG-1556, Vol. 18, "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses," dated November 2000, may serve as guidance.				
	OR				
	"We will provide commercial leak test kits as described in the model leak test kit description in Section 8.9.8 of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."			o	
	AND				
	 "We will provide leak test kits as described in the model leak test kit description in Section 8.9.8 of NUREG-1556, Vol. 18." Provided is a sample of the leak test kits that will be distributed commercially for each type of sealed source/device combination we plan to provide. 			٥	

Item No.	Title and Criteria	Yes	No	N/A	Description Attached
10	RADIATION SAFETY PROGRAM (Cont'd.)				
	Maintenance				
	"We will implement and maintain procedures for conducting routine maintenance of our device according to each manufacturer's (or distributor's) written recommendations and instructions."				٥
	OR				
	 Alternative procedures are provided for NRC's review. "We will have the device manufacturer (or distributor) or other person authorized by NRC or an Agreement State to perform non-routine maintenance on our devices." 				
	OR				
	Information requested in Appendix P of NUREG-1556, Vol. 18, "Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses," dated November 2000, is provided to support requests to conduct non-routine maintenance procedures.				
	Minimization of Contamination	No Response is Necessary fo this Section			=
	NRC will consider that the criteria for minimization of contamination has been met if the applicant's responses satisfy the criteria in the following sections: "Radioactive Material – Unsealed and/or Sealed Sources," "Facilities and Equipment," "Radiation Safety Program – Safe Use of Radioisotopes and Emergency Procedures," "Radiation Safety Program – Surveys," and "Radiation Safety Program – Waste Management."		t t	ns sect	HOH

Item No.	Title and Criteria	Yes	No	N/A	Description Attached	
10	RADIATION SAFETY PROGRAM (Cont'd.)					
	Transportation No response is needed from applicants during the licensing phase.	No Response is Necessary for this Section				
	Waste Management					
	"We will use the model waste procedures published in Appendix N of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."					
	• If the applicant wishes to use only selected model procedures, provide a statement that: "We will use the (specify either: (1) Decay-In-Storage; or (2) Disposal of Liquids Into Sanitary Sewerage) model waste procedures that are published in Appendix N of NUREG-1556, Vol. 18, 'Consolidated Guidance About Materials Licenses: Program-Specific Guidance About Service Provider Licenses,' dated November 2000."	0		0		
	OR					
	Provided are procedures for waste collection, storage, and disposal by any of the authorized methods described in this section.				٥	
	OR					
	If access to a radioactive waste burial site is unavailable, the applicant should request authorization for extended interim storage of waste. Applicant should refer to NRC IN 90-09, "Extended Interim Storage of Low-Level Radioactive Waste by Fuel Cycle and Materials Licensees," dated February 1990, for guidance if extended storage is required.	0				